## BEFORE THE-1 SHORELINES HEARINGS BOARD STATE OF WASHINGTON 2 IN THE MATTER OF 3 EDWARD DEAN, JR., JOHN L. SCOTT AND CITY OF 4 SHB No. 79-16 BELLEVUE, 5 Appellants, FINAL FINDINGS OF FACT, 6 v. CONCLUSIONS OF LAW AND ORDER STATE OF WASHINGTON, 7 DEPARTMENT OF ECOLOGY, 8 Respondent) 9

This matter, an appeal from a denial of a shoreline variance permit by the Department of Ecology (DOE), came before the Shorelines Hearings Board, Nat W. Washington, Chairman, Chris Smith, David Akana, Rodney Kerslake, Richard A. O'Neal and David W Jamison, members, in Bellevue, Washington, on September 27, 1979. Nancy E. Curington presided.

Appellants Dean and Scott were represented by John T. Rassier and Richard U. Chapin, attorneys. Appellant City of Bellevue was represented by Lee Kraft, City Attorney. Respondent DOE was

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represented by Laura E. Eckert, Assistant Attorney General.

Having heard the testimony, having examined the exhibits, having considered the parties' contentions and arguments, and being fully advised, the Shorelines Hearings Board makes these

## FINDINGS OF FACT

Ι

This matter arises from the denial of a permit, issued to appellants Dean and Scott for a shoreline variance, by the State of Washington, DOE, for construction of a joint pier and covered moorage 80 feet long on Meydenbauer Bay in Lake Washington, a shoreline of statewide significance in Bellevue, Washington. The City of Bellevue (hereinafter referred to as "City") approved the application for the variance; DOE, upon review of the variance permit, denied the permit; such denial is the subject matter of this appeal.

ΙI

Appellants Dean and Scott own adjoining residential properties on Meydenbauer Bay. The site slopes sharply to the shoreline; the water is four to five feet deep for the first 20 or 25 feet from shore, then the lake bottom sharply drops off. The slope of the lake bottom in most other areas of the Bay is generally less steep. Appellant Dean presently has a pier, in good condition, extending 54 feet into the bay; at the end of the pier, the water depth is sixteen feet. Appellant currently moors a 44 foot boat which draws four to five feet of water, and requires an additional five feet of depth to

FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW AND ORDER

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protect the hull during high wave conditions. At the time Dear purchased his property, he owned a 22 foot sailboat which required approximately the same depth of water; the existing moorage was satisfactory for the sailboat. Unlike most other properties in the bay, this location is subject to the full force of the southwesterly winds.

III

Approximately half of the piers in Meydenbauer Bay extend 80 feet or more into the water. Near appellant's property, a commercial moorage facility protrudes approximately 350 feet into the Bay. The immediately neighboring piers extend 50-55 feet into the water. The legal line of navigability is 350-400 feet from the shoreline.

ΙV

Appellants Dean and Scott propose to remove the existing pier and construct a pier 80 feet long and 43 feet wide centering on their joint property line. At the end of the pier, the water depth would be 25 feet. Part of the pier would be covered by a 14 foot high open cover, where Dean would moor a 53 foot vessel which he recently purchased. The sides of the covered portion would be open except for supporting posts. Dean considers that the requested 80 foot pier is required to accommodate the 53 foot vessel, which will draw 4-1/2 to 5 feet and require additional depth to protect the hull when the water level of Lake Washington is lowered during the winter and storms cause vigorous wave action.

FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW AND ORDER

1.

27 AND ORDER

Any Conclusion of Law which should be deemed a Finding of Fact is hereby adopted as such.

From these Findings, the Shorelines Hearings Board comes to these CONCLUSIONS OF LAW

Ι

The shoreline variance application at issue herein is tested for consistency with the City's Shoreline Master Program (SMP) (Section 20.30.125) and the provisions of the Shoreline Management Act (SMA). RCW 90.58.140. In order for the variance permit issued by the City to be approved by the DOE, the DOE regulations, WAC 173-14-150, must be met. Section 20.30.175.

ΙI

The City's Shoreline Master Program amended in 1978, restricts private piers in length to "that distance necessary to obtain ten (10) feet water depth at mean low water. Maximum pier length shall not exceed one hundred fifty (150) feet." Section 18.47.321(I)(7). Because the end of the proposed pier would lie in water depth of more than ten feet at mean low water, a depth variance is required. The length restriction would not be violated by the proposed pier, since it would be less than 150 feet long. 1

<sup>1.</sup> If the City intended to allow moorage of a vessel requiring 10 feet along its length, then the SMP could provide for such.

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In order for the Board to find for the appellants, it must find that the variance request meets all of the very strict specific requirements of WAC 173-14-150 which provides in part as follows:

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FINAL FINDINGS OF I CONCLUSIONS OF LAW AND ORDER

(3) Variance permits for development that will be located either waterward of the ordinary high water mark (OHWM), as defined in RCW 90.58.030(2)(b), or within marshes, bogs, or swamps as designated by the department pursuant to chapter 173-22 WAC, may be authorized provided the applicant can demonstrate all of the following:

(a) That the strict application of the bulk, dimensional or performance standards set forth in the applicable master program precludes a reasonable permitted use of the property.

(b) That the hardship described in WAC 173-14-150(3)(a) above is specifically related to the property, and is the result of unique conditions such as irregular lot shape, size, or natural features and the application of the master program, and not, for example, from deed restrictions or the applicant's own actions.

- (c) That the design of the project will be compatible with other permitted activities in the area and will not cause adverse effects to adjacent properties or the shoreline environment designation.
- (d) That the requested variance will not constitute a grant of special privilege not enjoyed by the other properties in the area and will be the minimum necessary to afford relief.
- (e) That the public rights of navigation and use of the shorelines will not be adversely affected by the granting of the variance.
- (f) That the public interest will suffer no substantial detrimental effect. (Emphasis supplied).

Before a variance car be granted, an initial threshold determination must be made. Unless the applicant can first cross FINAL FINDINGS OF FACT,

the (3)(a) threshold by affirmatively establishing that the master program precludes a reasonable permitted use of the property, the variance application must be denied, and there is no need to consider the additional requirements set forth in (3)(b) through (3)(f).

The determination as to what constitutes "a reasonable permitted use of the property" depends on the particular facts relating to each individual variance application.

The evidence in this matter shows that the appellants' property is waterfront property and that a pier is a permitted use; thus the applicants successfully took the first step toward crossing the threshold. To successfully take the necessary second step the applicants faced the task of affirmatively demonstrating that the existing master program precludes a pier which provides for a reasonable use of the property. This they failed to do.

The evidence clearly establishes that prior to the time the appellant Dean acquired his property that the existing 54' pier had served the property for a substantial period of time. For a time after the appellant Dean acquired the property, the existing pier adequately moored a 22 foot sailboat and is presently serving as moorage for Dean's 44 foot power boat.

A further indication that a 54 pier provides for a reasonable moorage use in this area of Meydenbauer Bay is the fact that the two immediately neighboring piers are of a length of 50 feet and 55 feet. There was no showing that wind conditions and lake bottom FINAL FINDINGS OF FACT,

CONCLUSIONS OF LAW

conditions as to depth and topography at these two piers are materially different than conditions at Dean's dock. Rather than establishing that the master program precludes a reasonable permitted use of Dean's property, the evidence affirmatively establishes that it does allow a reasonable pre-existing boating use of the property.

ΙV

In presenting their case, the appellants stress DOE's approval of a depth variance allowing a 100 foot pier to obtain a depth of about 18 feet in front of the property of Michael and Diane Graves at Pickle Point across Meydenbauer Bay from appellants' property. (Exhibit A-8). Even had the appellants shown that DOE erred in approving the Graves' variance, this Board would have to properly apply WAC 173-14-150 in determining the validity of the Dean-Scott variance. However, both the Graves' and the Dean-Scott depth variances granted by the City might be cited as an indication that the City should seriously consider modifying its master plan depth limitation.

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The Department of Ecology properly denied the shoreline variance permit.

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Any Finding of Fact which should be deemed a Conclusion of Law is hereby adopted as such.

From these Conclusions, the Board enters this

FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW AND ORDER

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## ORDER

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5	The denial of the shoreline variance permit by Wasnington State
3	Department of Ecology is affirmed.
4	DATED this 30 day of November, 1979.
5	SHORELINES HEARINGS BOARD
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7	NAT W. WASHINGTON, Chairman
8	Chri Sneith
9	CHRIS SMITH, Member
10	David alean
11	TAVID AKANA, Member
12	Rody Zetala
13	RODNEY KERSLAKE, Member
14	Richard A. O'Neal
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17	DAVID W JAMISON, Member
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26	FINAL FINDINGS OF FACT, CONCLUSIONS OF LAW
27	AND ORDER \$

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